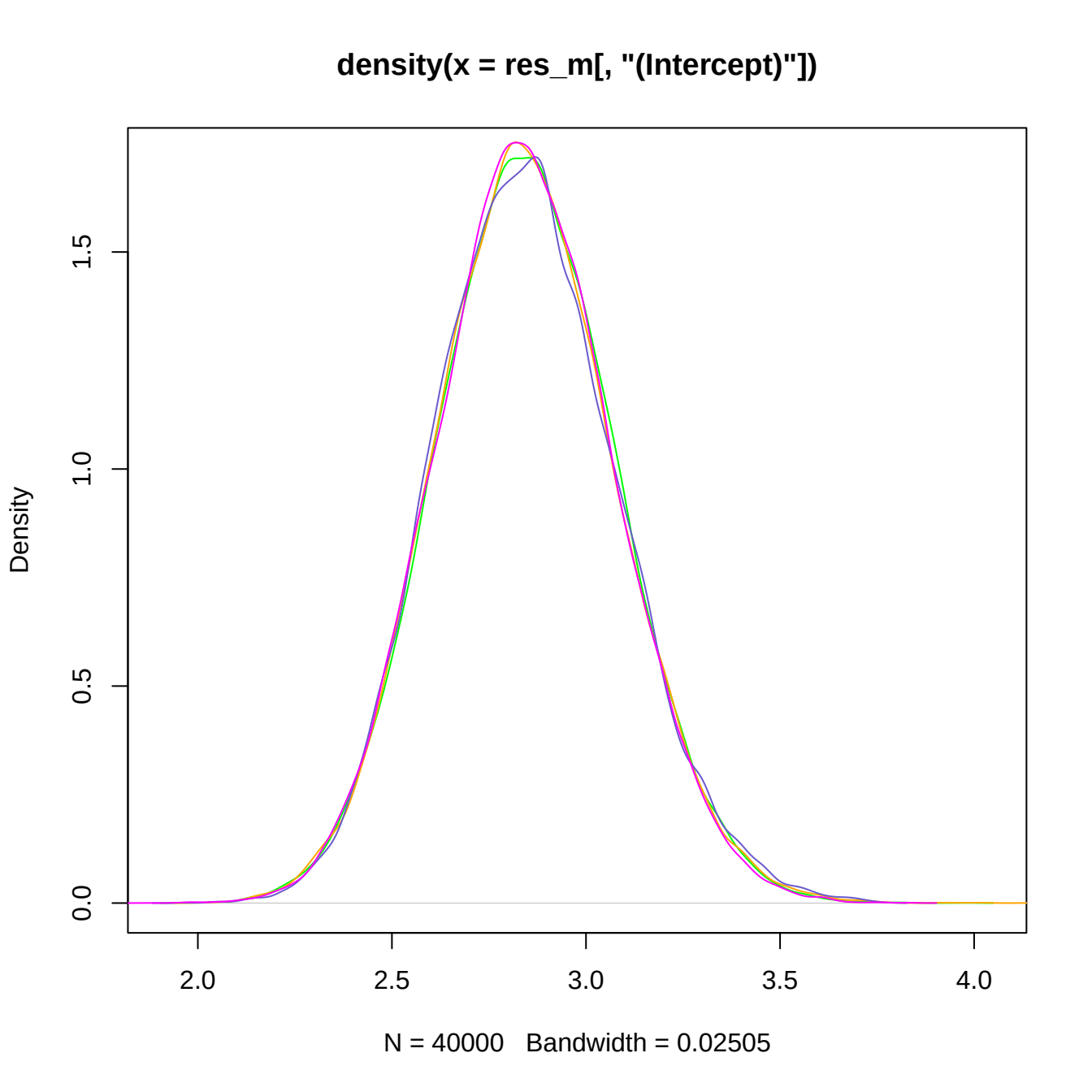
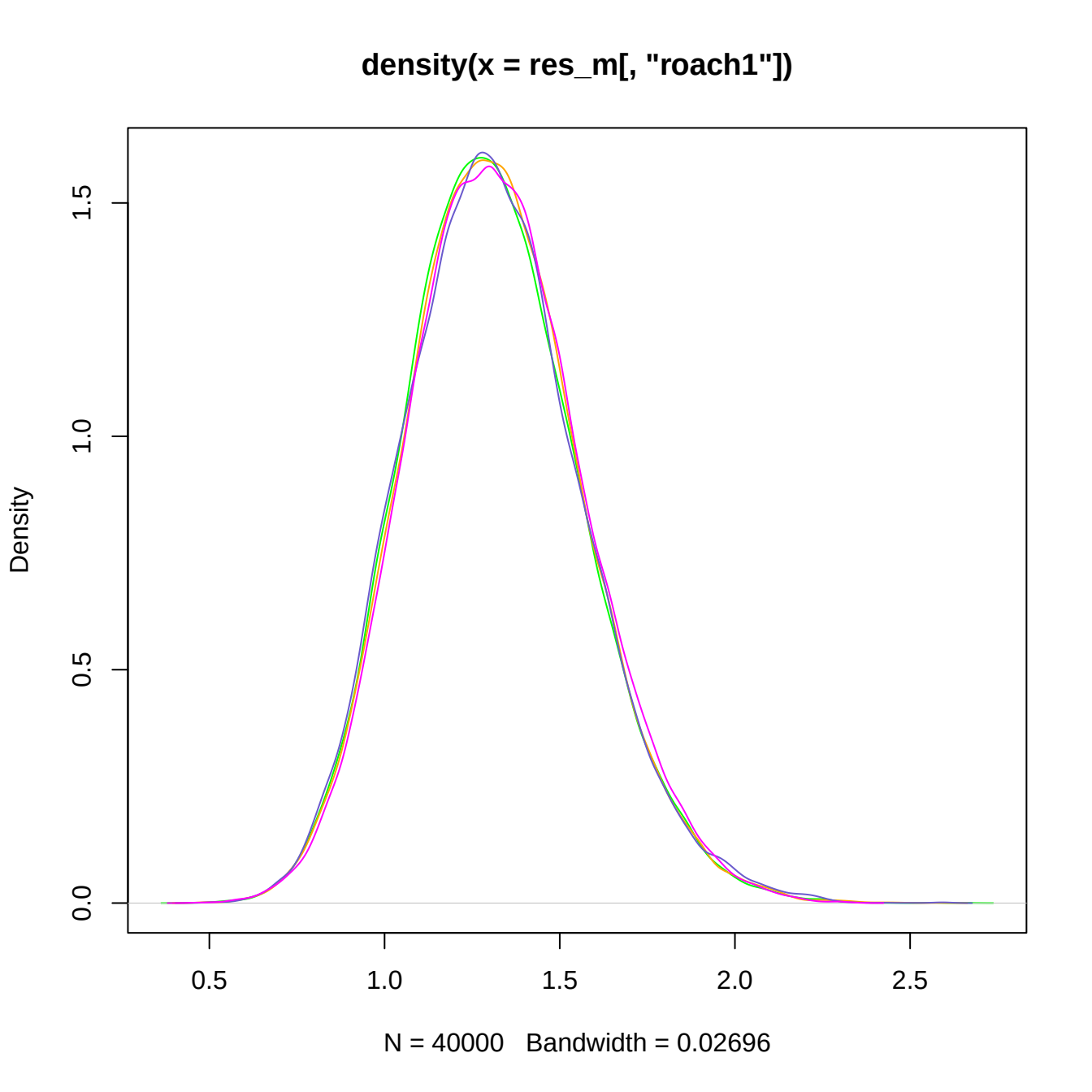
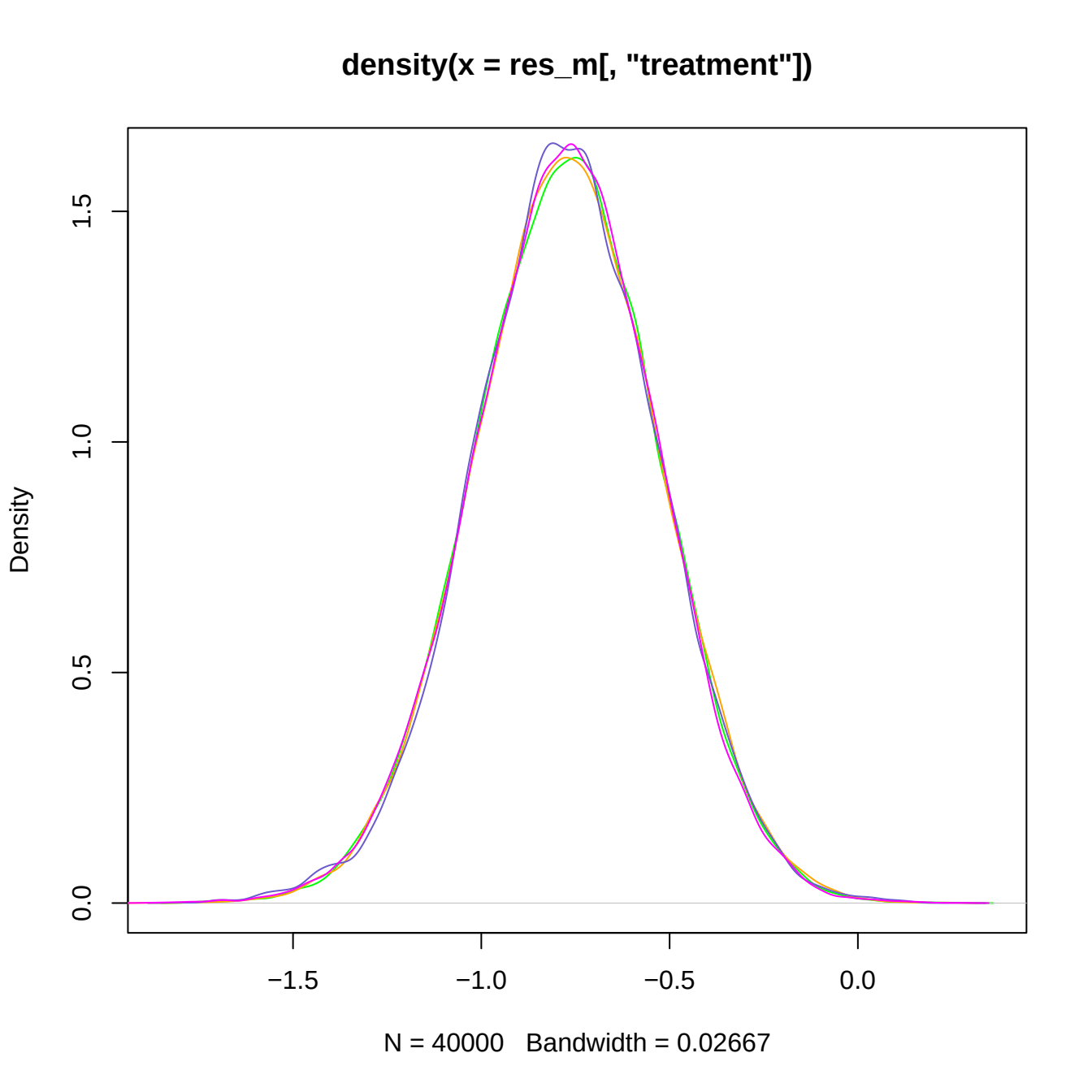
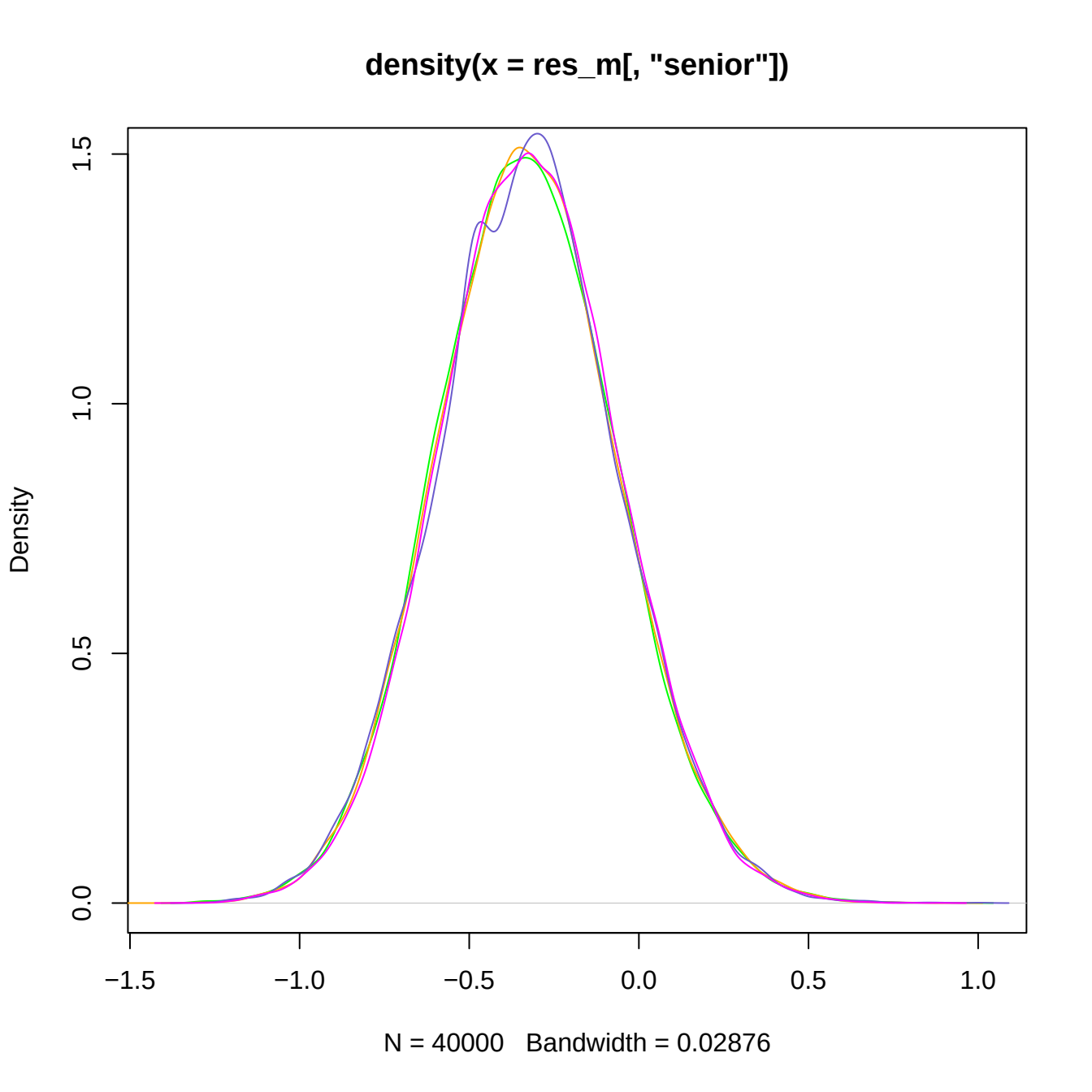
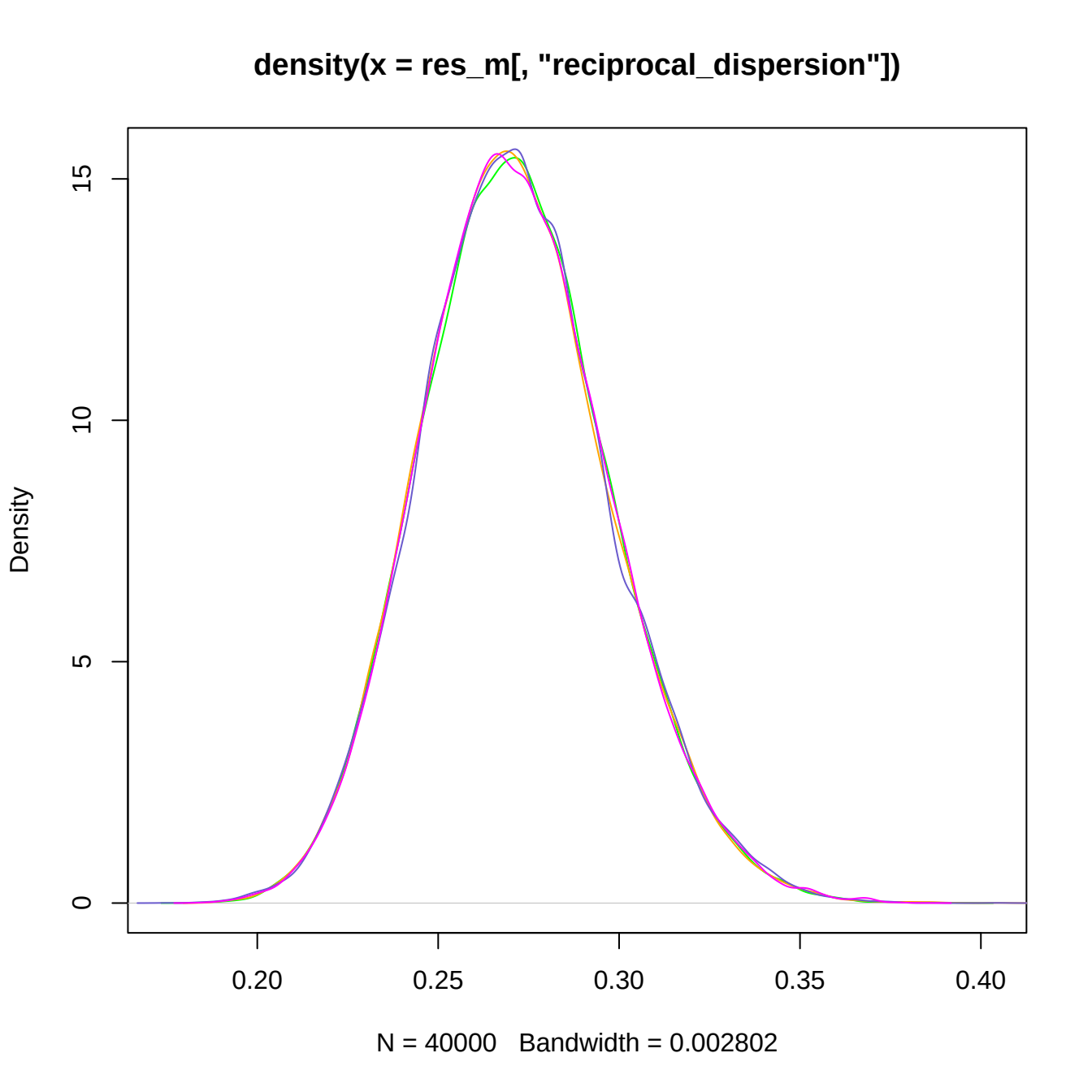

density(x = res_m[, "(Intercept)"])
Density
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
N = 40000 Bandwidth = 0.02505


density(x = res_m[, "roach1"])
Density
0.0
0.5
1.0
1.5
0.5
1.0
1.5
2.0
2.5
N = 40000 Bandwidth = 0.02696


density(x = res_m[, "treatment"])
Density
0.0
0.5
1.0
1.5
−1.5
−1.0
−0.5
0.0
N = 40000 Bandwidth = 0.02667


density(x = res_m[, "senior"])
Density
0.0
0.5
1.0
1.5
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 40000 Bandwidth = 0.02876


density(x = res_m[, "reciprocal_dispersion"])
Density
0
5
10
15
0.20
0.25
0.30
0.35
0.40
N = 40000 Bandwidth = 0.002802